

ABSTRACT OF THE DISCLOSURE

A device for the uniform distribution and suction of small quantities of fluids, with a main line inside the device for the supply and suction of fluid. The main line has first pair of lines that branch off and are arranged in a mirror-like mode with respect to the centerline of the main line. A second pair of lines is branched off, arranged in a mirror-like mode with respect to the centerline of the first pair of lines. Third pairs of lines are branched off, arranged in a mirror-like mode with respect to the centerlines of the second pairs of lines. To the ends of the third pairs of lines are connected in an operating fashion, distribution and suction needles that protrude from the body of the device.